



Fig.1

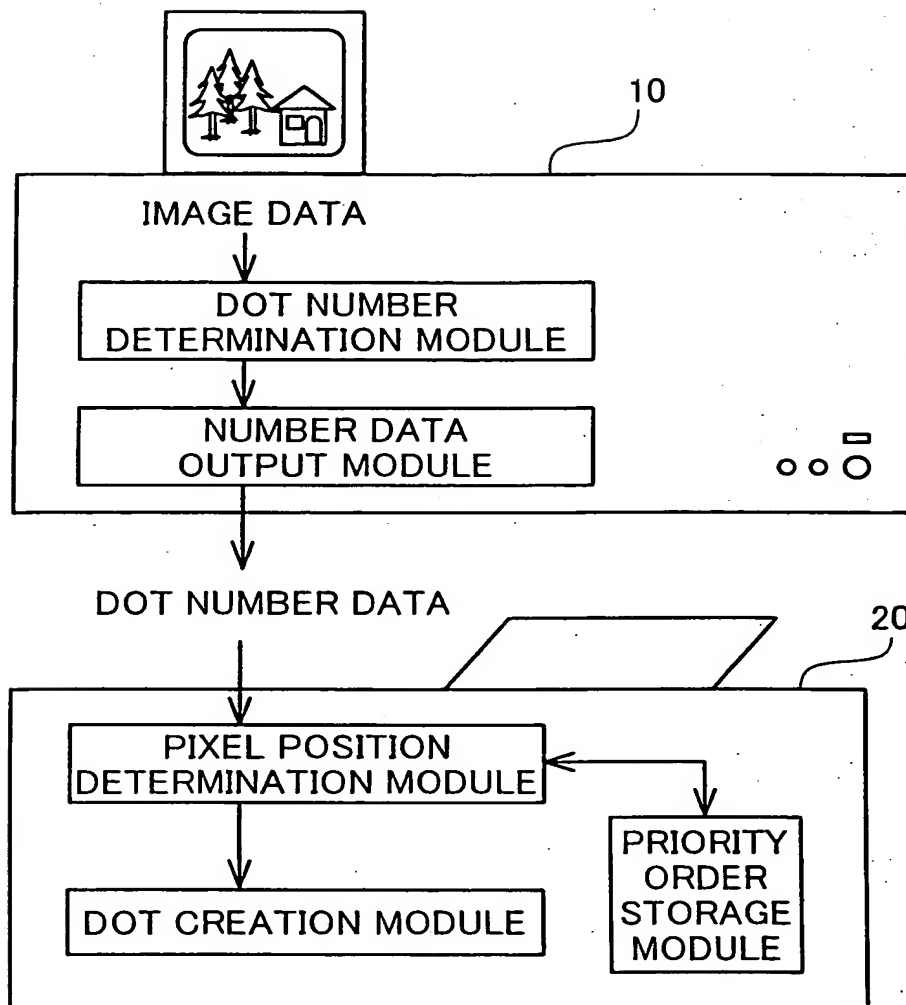


Fig.2

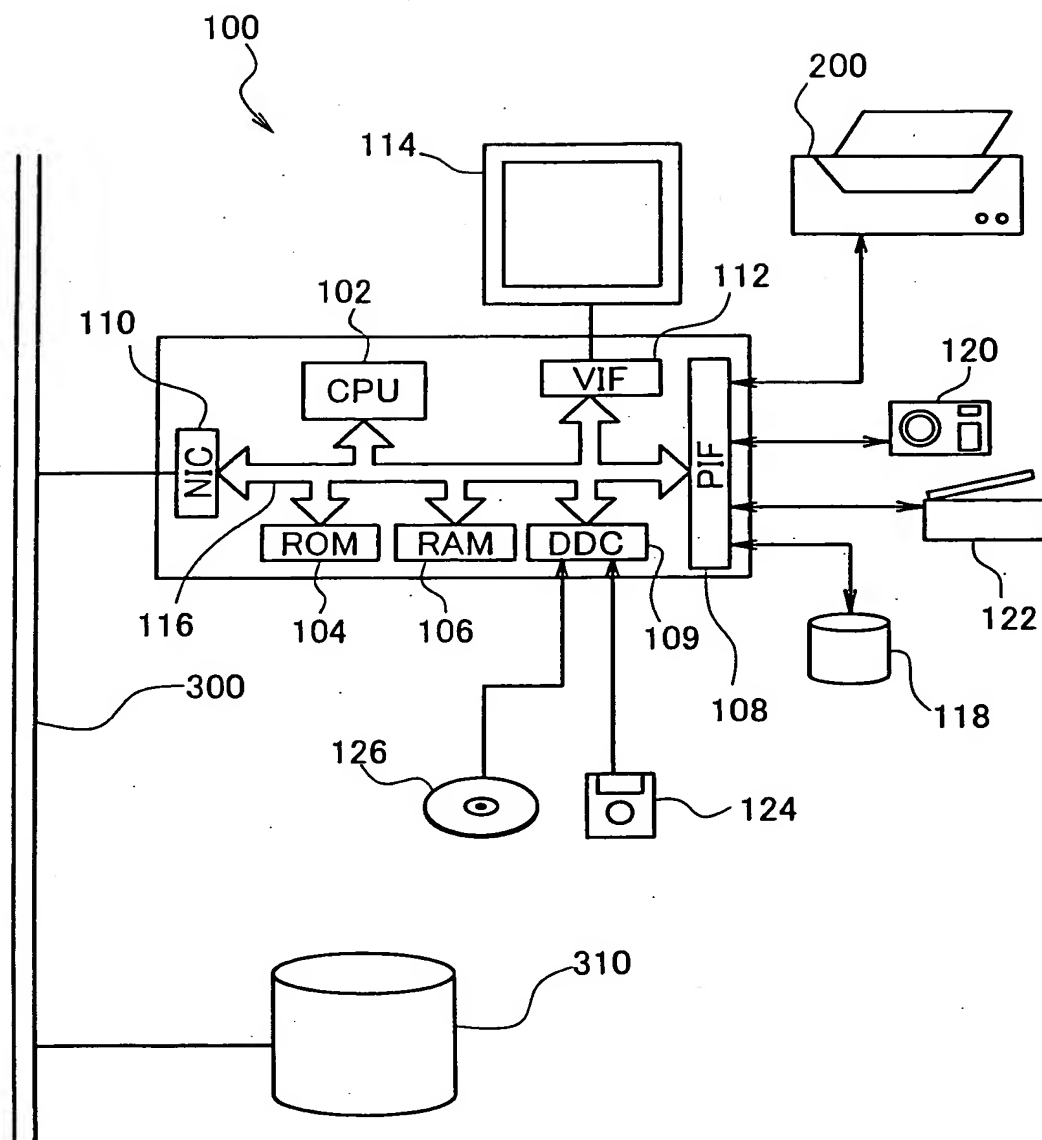


Fig.3

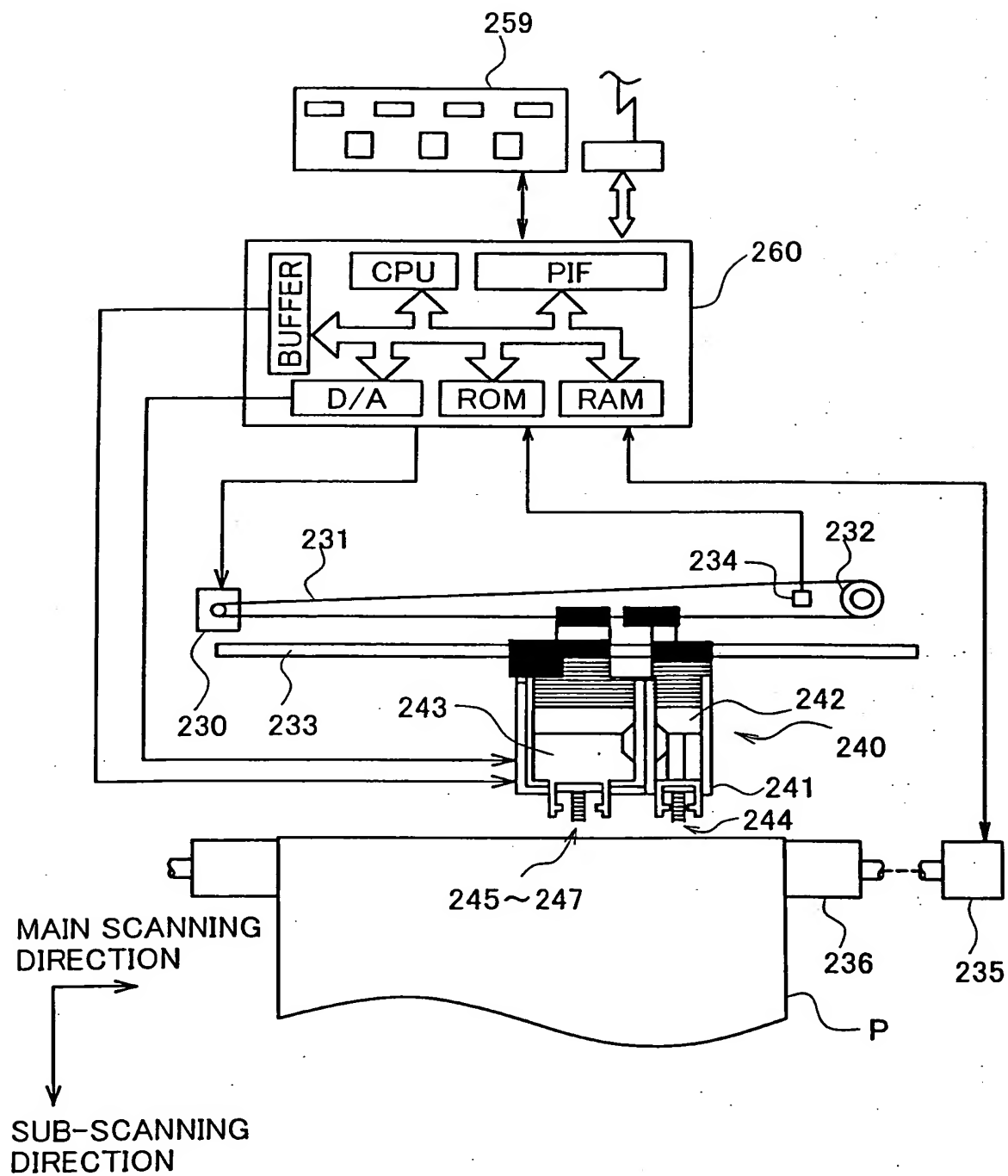


Fig.4

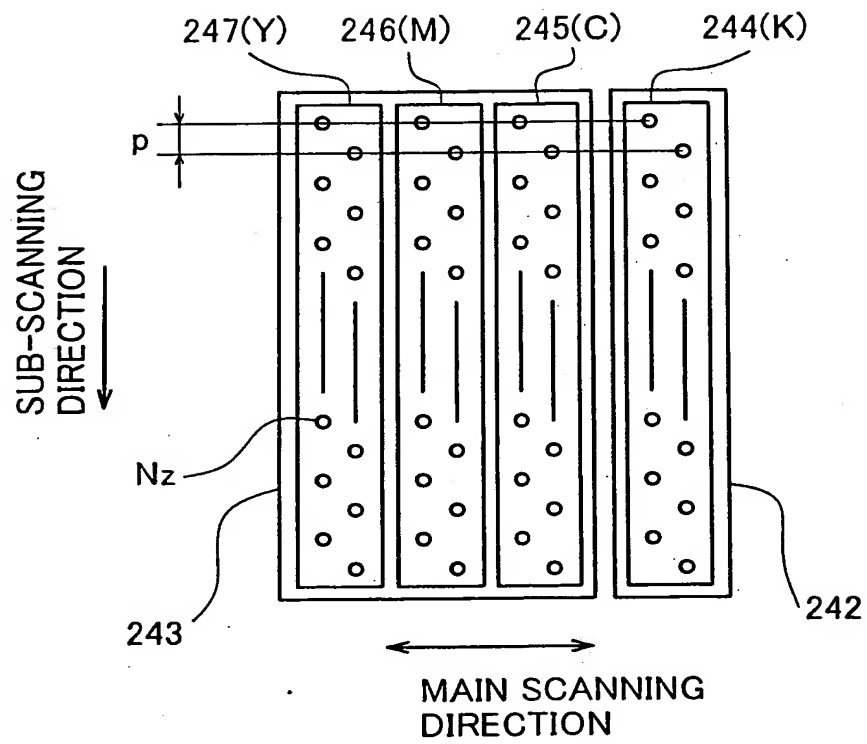


Fig.5

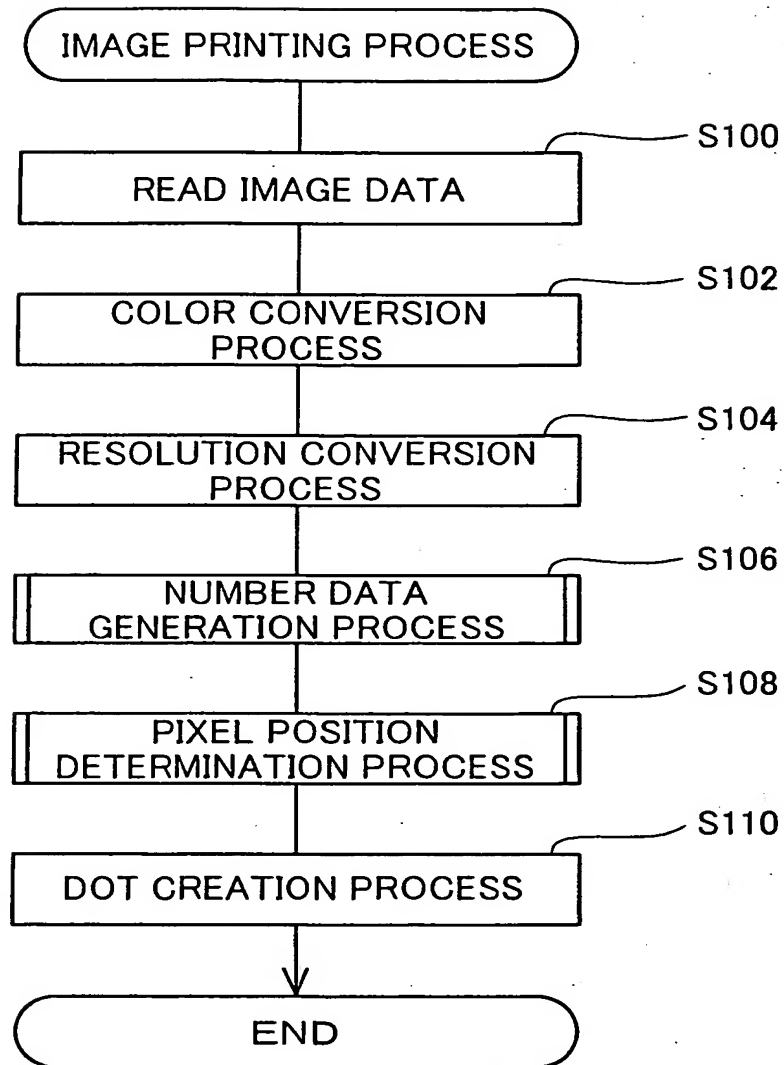


Fig.6(a)

97	102	104
94	99	101
92	96	99

Fig.6(b)

97	97	97	97	102	102	102	102	104	104	104	104	
97	97	97	97	102	102	102	102	104	104	104	104	
94	94	94	94	99	99	99	99	101	101	101	101	
94	94	94	94	99	99	99	99	101	101	101	101	
92	92	92	92	96	96	96	96	99	99	99	99	
92	92	92	92	96	96	96	96	99	99	99	99	

Fig.7

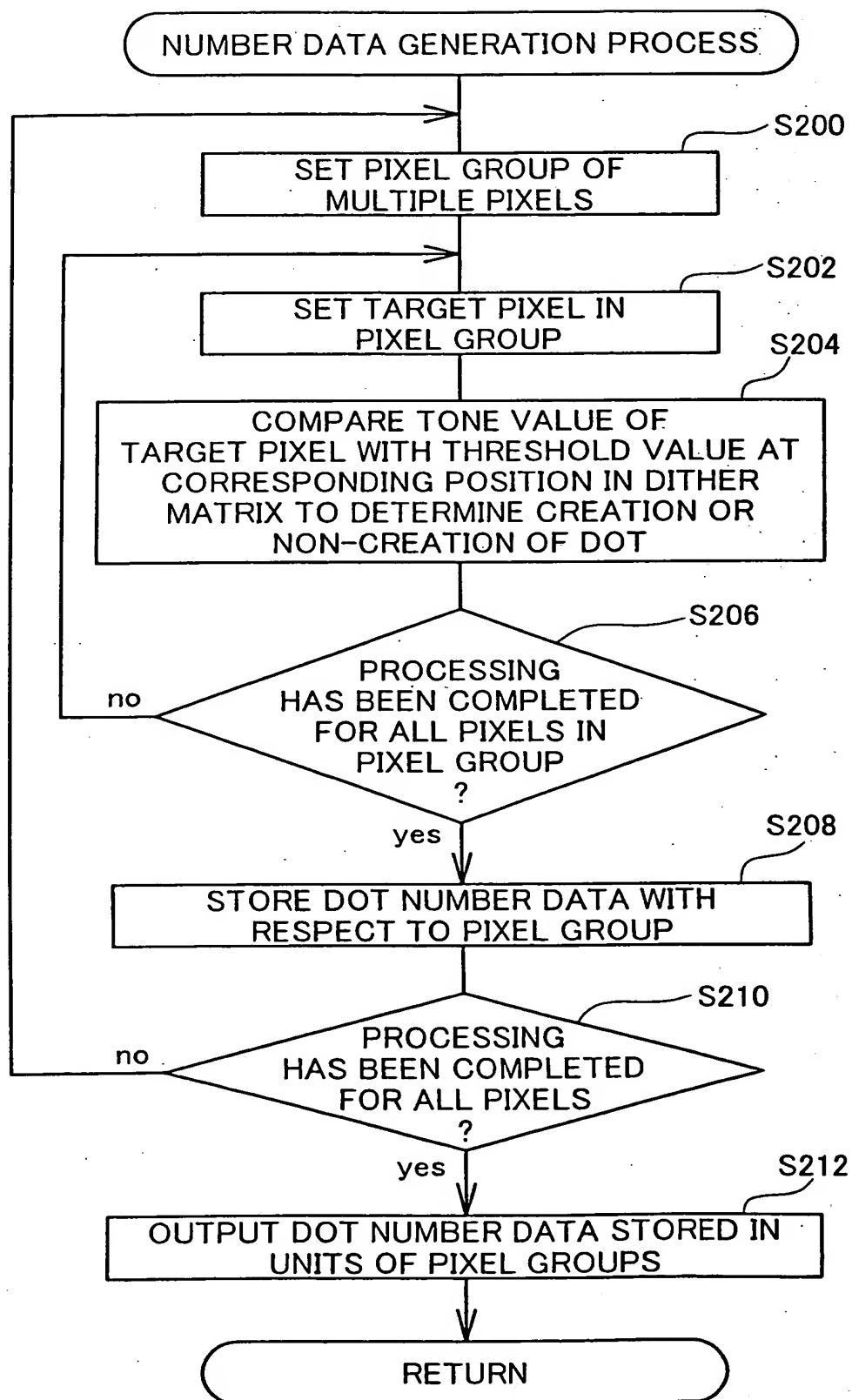


Fig.8

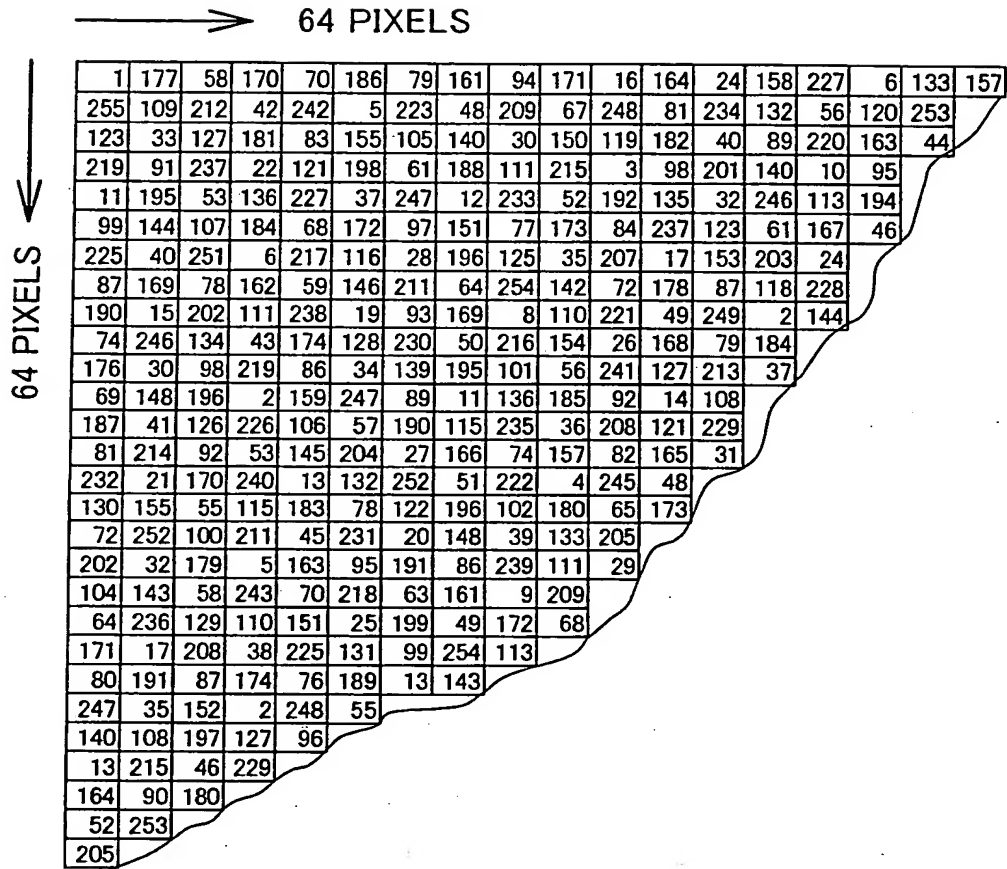




Fig.9

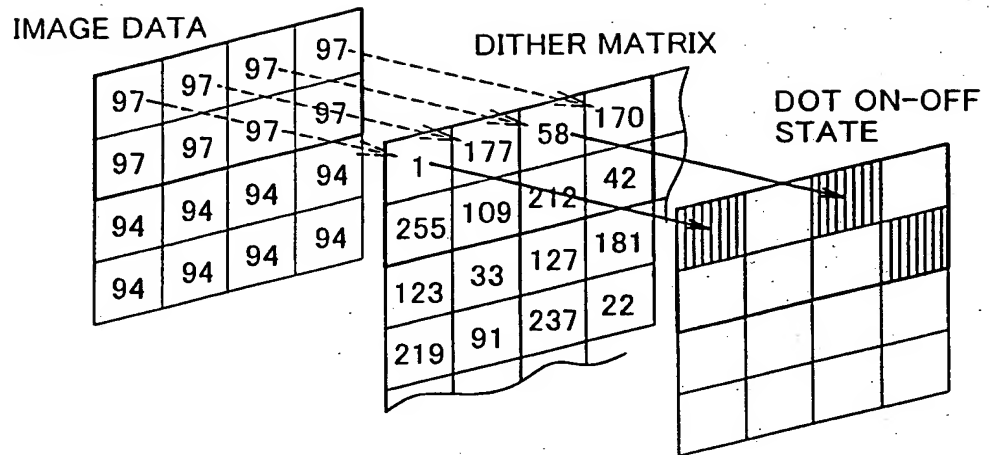


Fig.10(a)

3	4	4
3	2	3
2	3	3

Fig.10(b)

A 6x6 grid of squares. The squares are filled with vertical lines in a pattern that resembles a binary sequence. The filled squares are located at the following (row, column) positions: (1,1), (1,3), (1,5), (1,7), (1,9), (1,11), (2,2), (2,4), (2,6), (2,8), (2,10), (2,12), (3,1), (3,3), (3,5), (3,7), (3,9), (3,11), (4,2), (4,4), (4,6), (4,8), (4,10), (4,12), (5,1), (5,3), (5,5), (5,7), (5,9), (5,11), (6,2), (6,4), (6,6), (6,8), (6,10), (6,12). The grid is bounded by a thick black line on the left and a thick black line on the right, with a thick black line at the bottom.

Fig.11

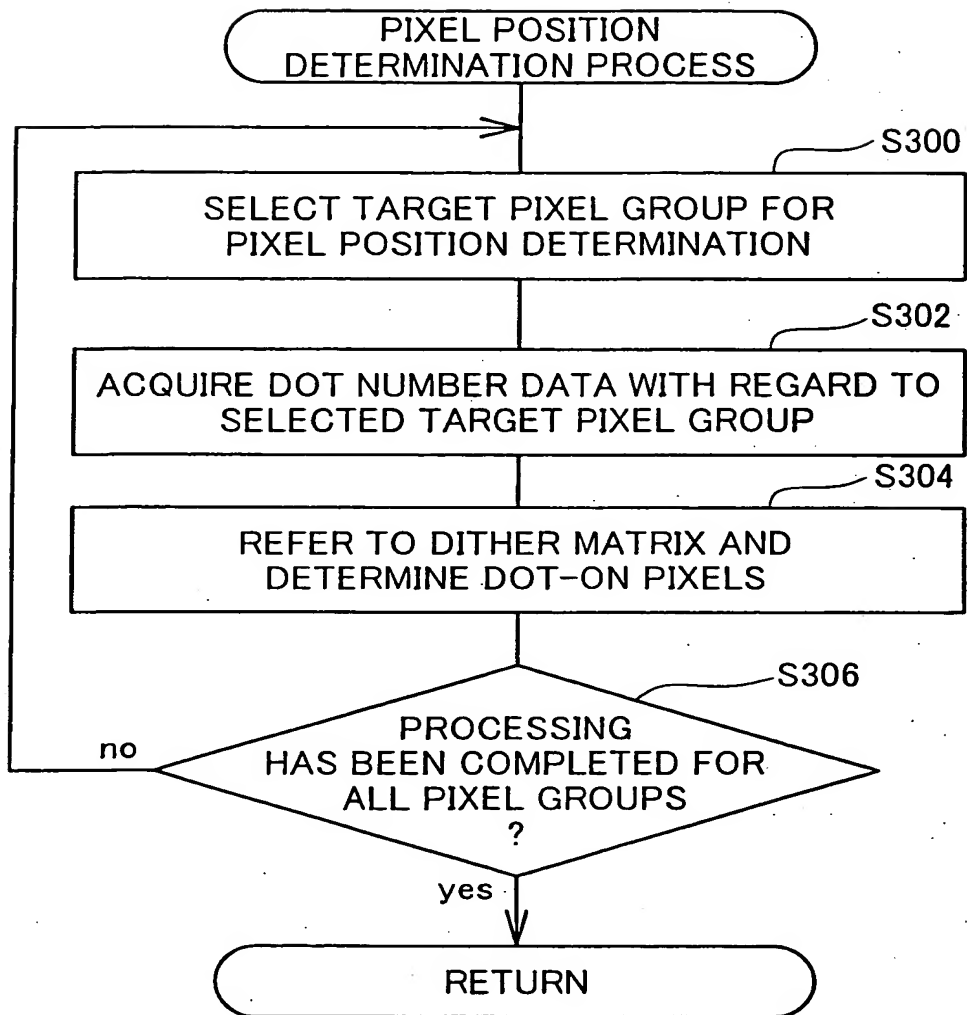


Fig.12(a)

3	4	4
3	2	3
2	3	3

Fig.12(b)

1	177	58	170
255	109	212	42

Fig.12(c)

1	177	58	170
255	109	212	42

Fig.12(d)

Fig.13(a)

255,212,177,170, 109, 58, 42, 1	242,223,186,161, 79,70,48,5	248,209,171,164, 94,81,67,16
237,219,181,127, 123,91,33,22	198,188,155,140, 121,105,83,61	215,182,150,119, 111,98,30,3
195,184,144,136, 107,99,53,11	247,227,172,151, 97,68,37,12	237,233,192,173, 135,84,77,52

Fig.13(b)

255,212,177,170, 109,[58, 42, 1]	242,223,186,161, [79, 70, 48, 5]	248,209,171,164, [94, 81, 67, 16]
237,219,181,127, 123,[91, 33, 22]	198,188,155,140, 121,105,[83, 61]	215,182,150,119, 111,[98, 30, 3]
195,184,144,136, 107,[99, 53, 11]	247,227,172,151, 97,[68, 37, 12]	237,233,192,173, 135,[84, 77, 52]

Fig.13(c)

3	4	4
3	2	3
2	3	3

Fig.14(a)

1	6	3	5	3	6	4	5	4	6	1	5
8	4	7	2	8	1	7	2	7	2	8	3
4	2	5	6	2	6	3	5	2	6	5	7
7	3	8	1	4	8	1	7	4	8	1	3
1	8	2	5	7	2	8	1	7	1	6	4
3	6	4	7	3	6	4	5	2	5	3	8

Fig.14(b)

1	6	3	5	3	6	4	5
8	4	7	2	8	1	7	2

Fig.14(c)

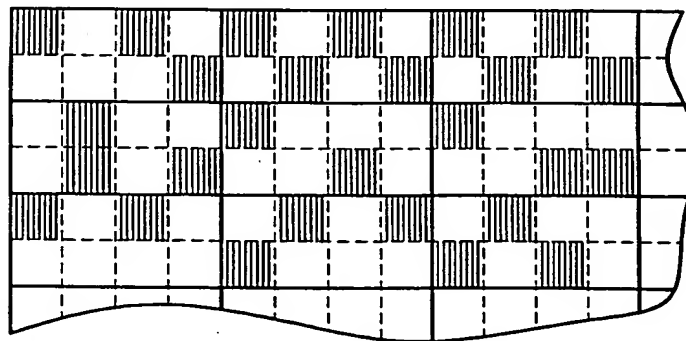


Fig.15

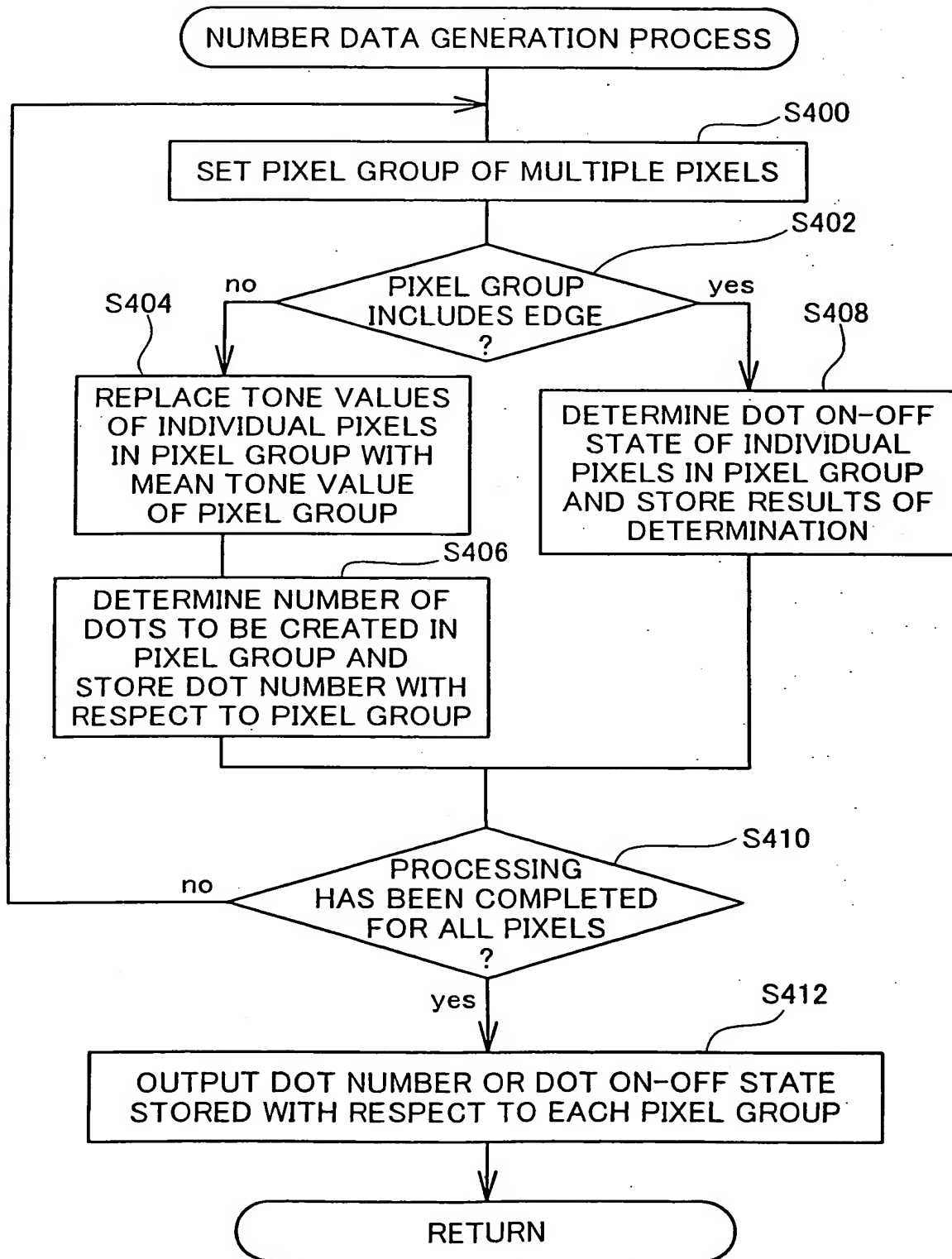


Fig.16(a)

97	100	97	99	102	104	101	103
98	99	100	98	103	102	104	101
94	96	95	93	99	102	129	130
93	95	94	94	101	100	132	131

Fig.16(b)

99	103			
94	99	102	129	130
	101	100	132	131



Fig.17(a)

4-Bit Data (0~8)

Fig.17(b)

1 0 0 1 8-Bit Data

Fig.17(c)

①	②	③	④
⑤	⑥	⑦	⑧

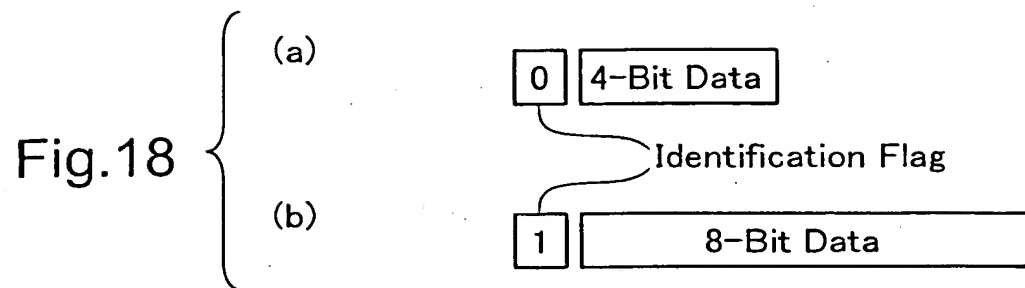


Fig.19

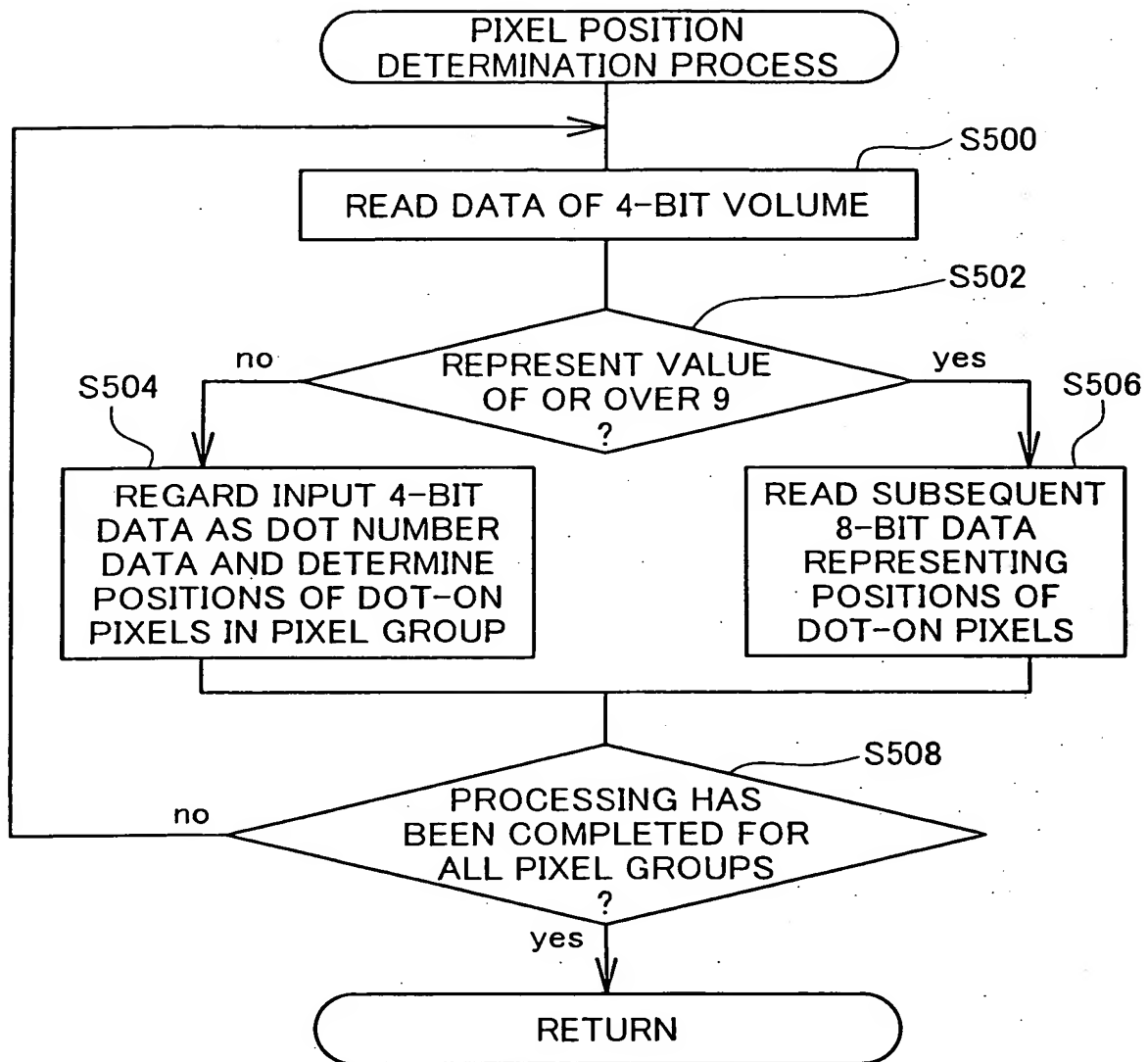


Fig.20

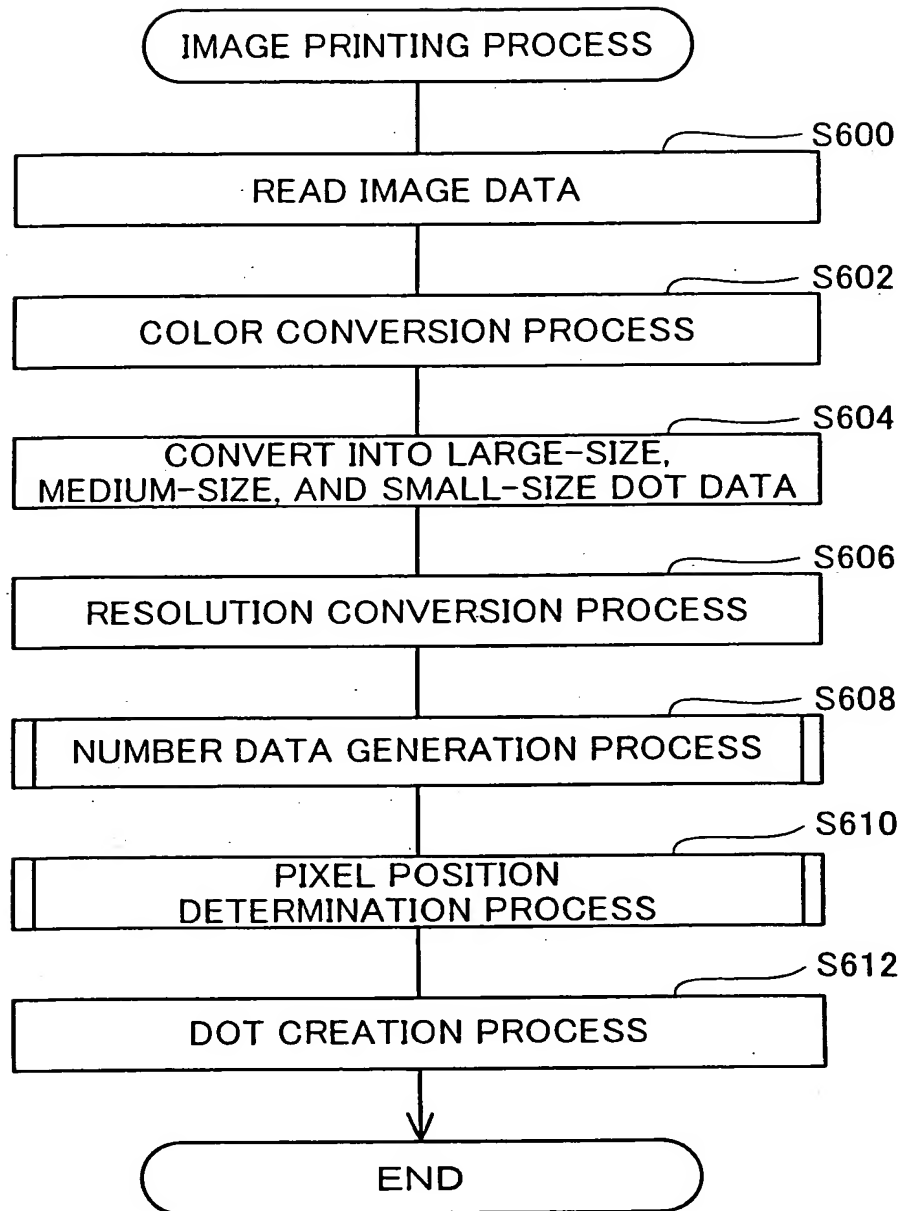


Fig.21

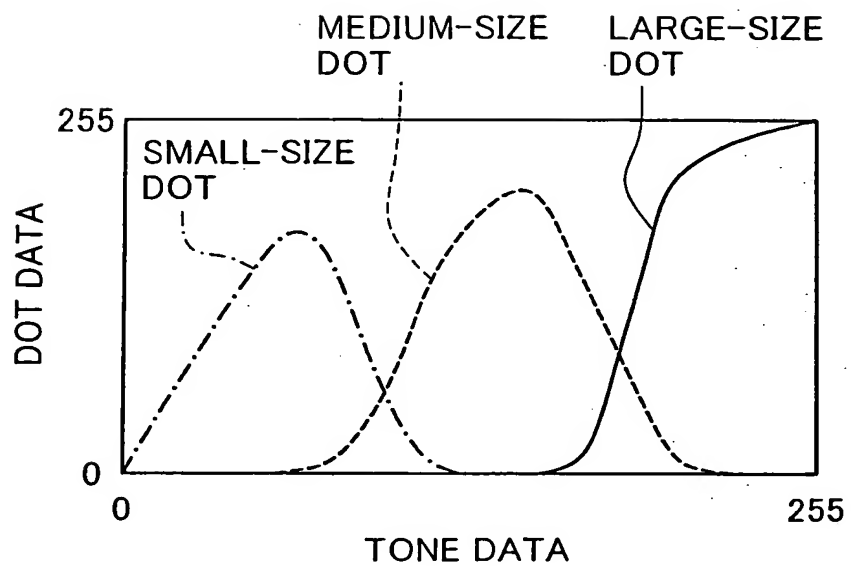


Fig.22(a)

Data(L,M,S) =(2,90,32)	(0,90,40)	(0,85,50)	
(0,92,28)	(5,80,32)	(10,50,32)	
(5,85,52)	(15,60,43)	(20,70,32)	

Fig.22(b)

Dot(L,M,S) = (1,2,1)	(0,4,0)	(0,3,1)	
(0,3,0)	(0,2,1)	(1,1,0)	
(0,2,3)	(1,2,1)	(0,3,0)	

Fig.23

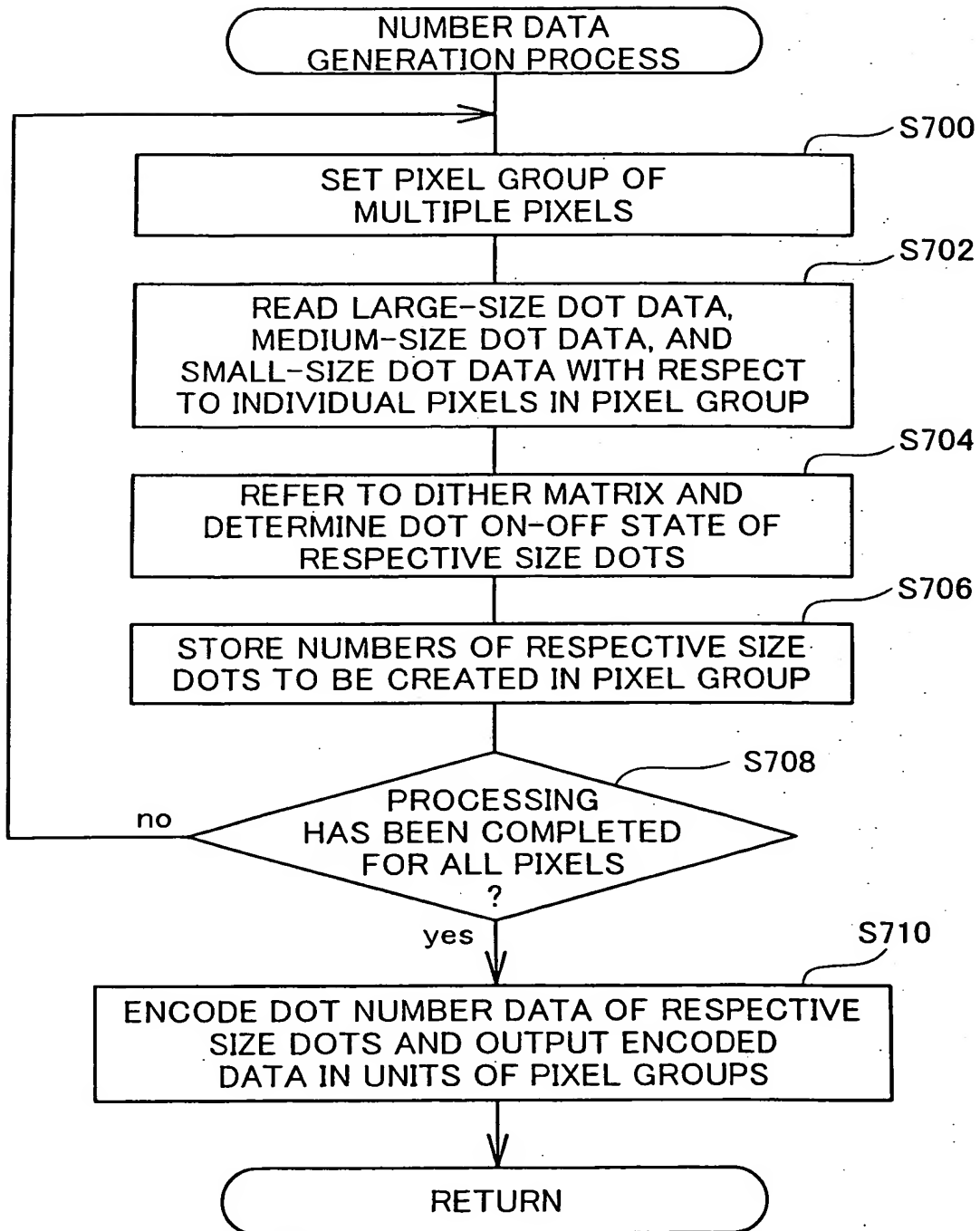


Fig.24

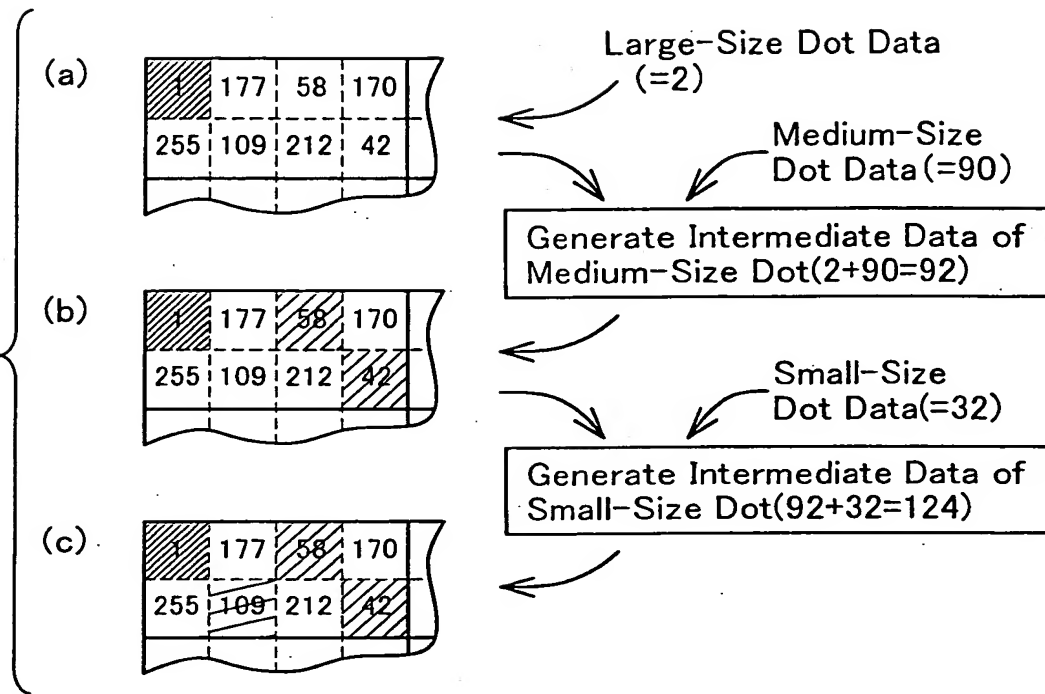




Fig.25

Dot Numbers			Code Number
Small-Size Dot	Medium-Size Dot	Large-Size Dot	
0	0	0	0
1	0	0	1
2	0	0	2
3	0	0	3
0	2	6	161
0	0	7	162
1	0	7	163
0	1	7	164
0	0	8	165

Fig.26

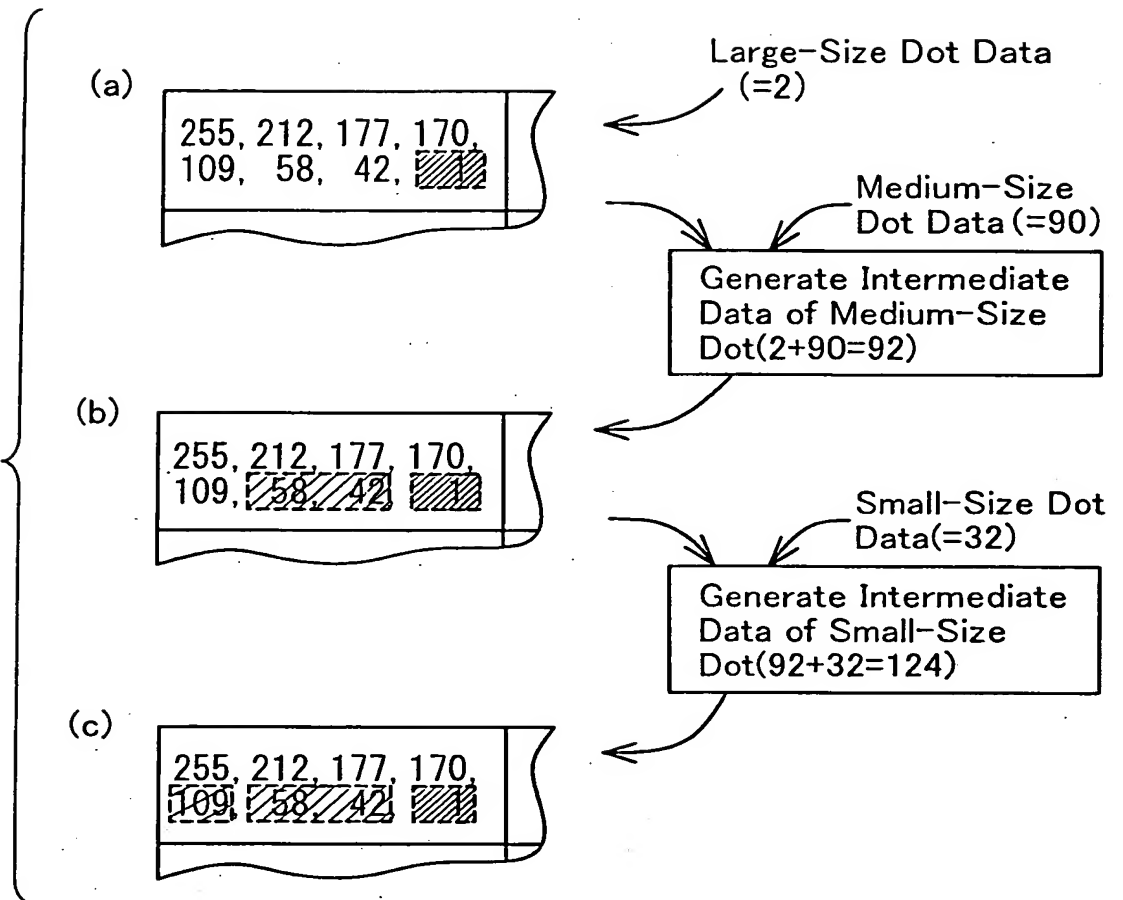


Fig.27

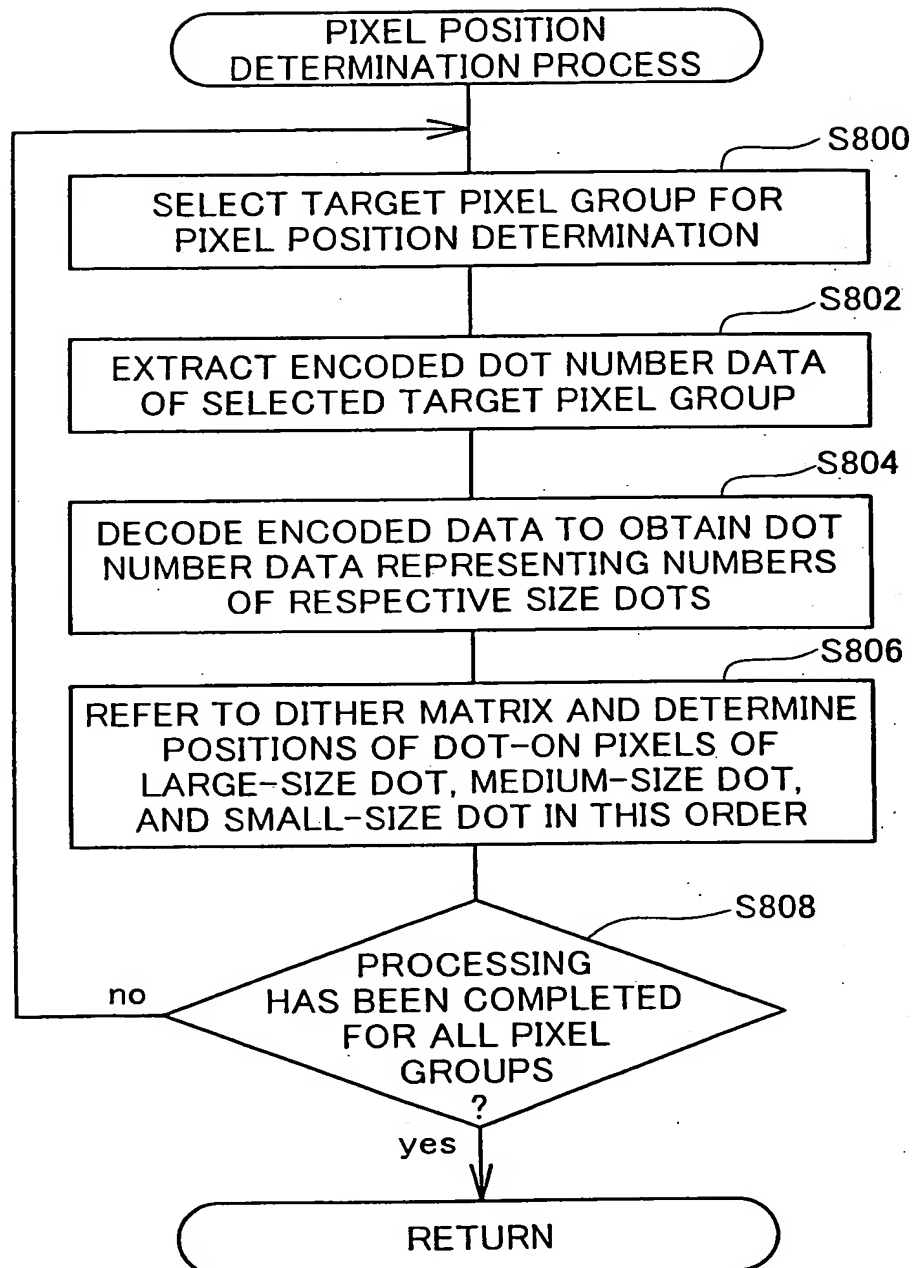


Fig.28

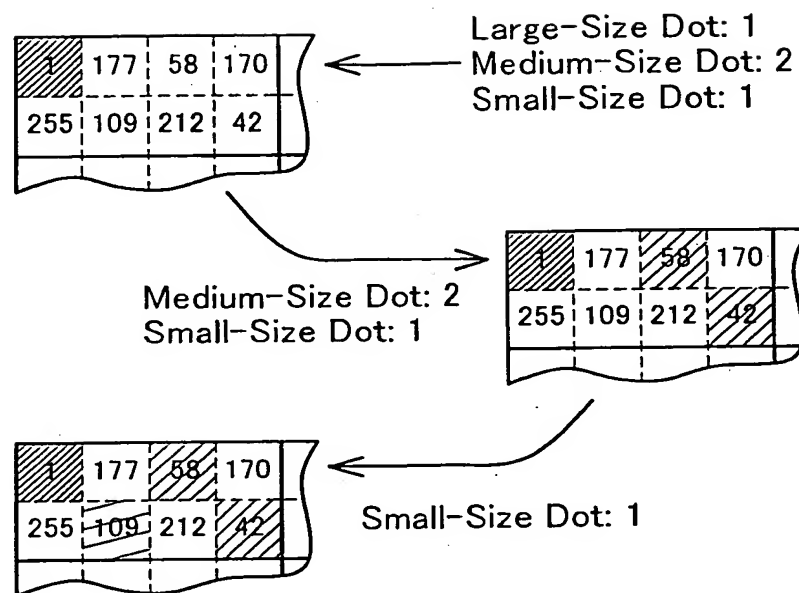


Fig.29

Code Number	Dot Numbers		
	Large-Size Dot	Large-Size Dot + Medium-Size Dot	Large-Size Dot + Medium-Size Dot + Small-Size Dot
0	0	0	0
1	0	0	1
2	0	0	2
3	0	0	3
161	6	8	8
162	7	7	7
163	7	7	8
164	7	8	8
165	8	8	8

Fig.30

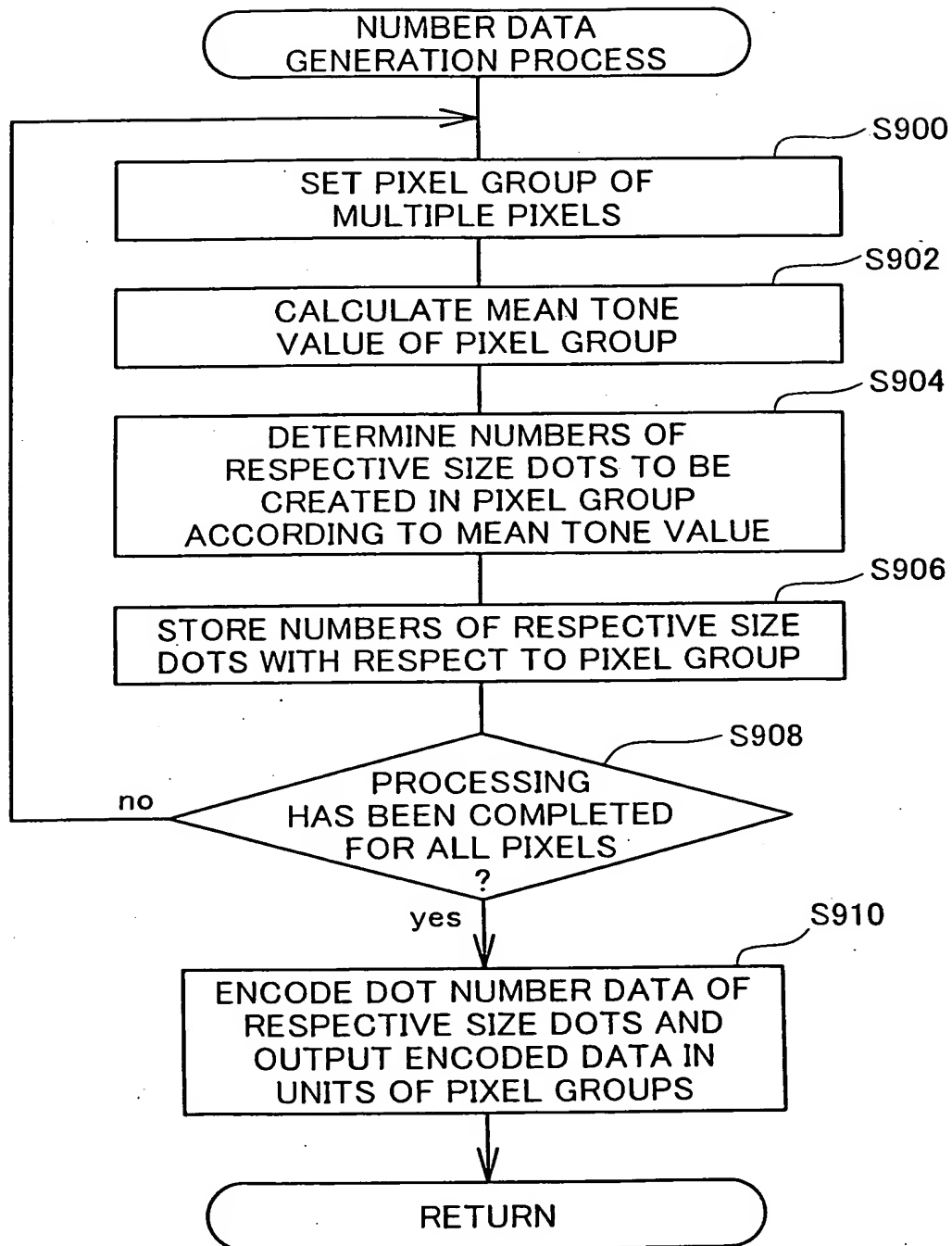


Fig.31

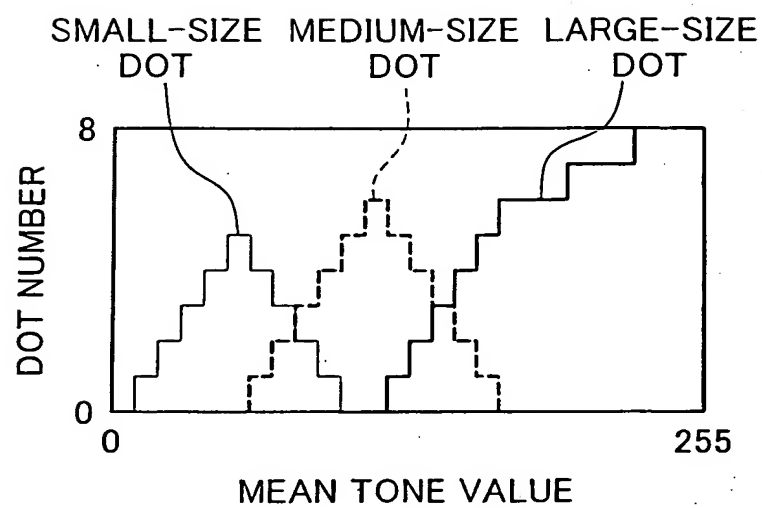


Fig.32

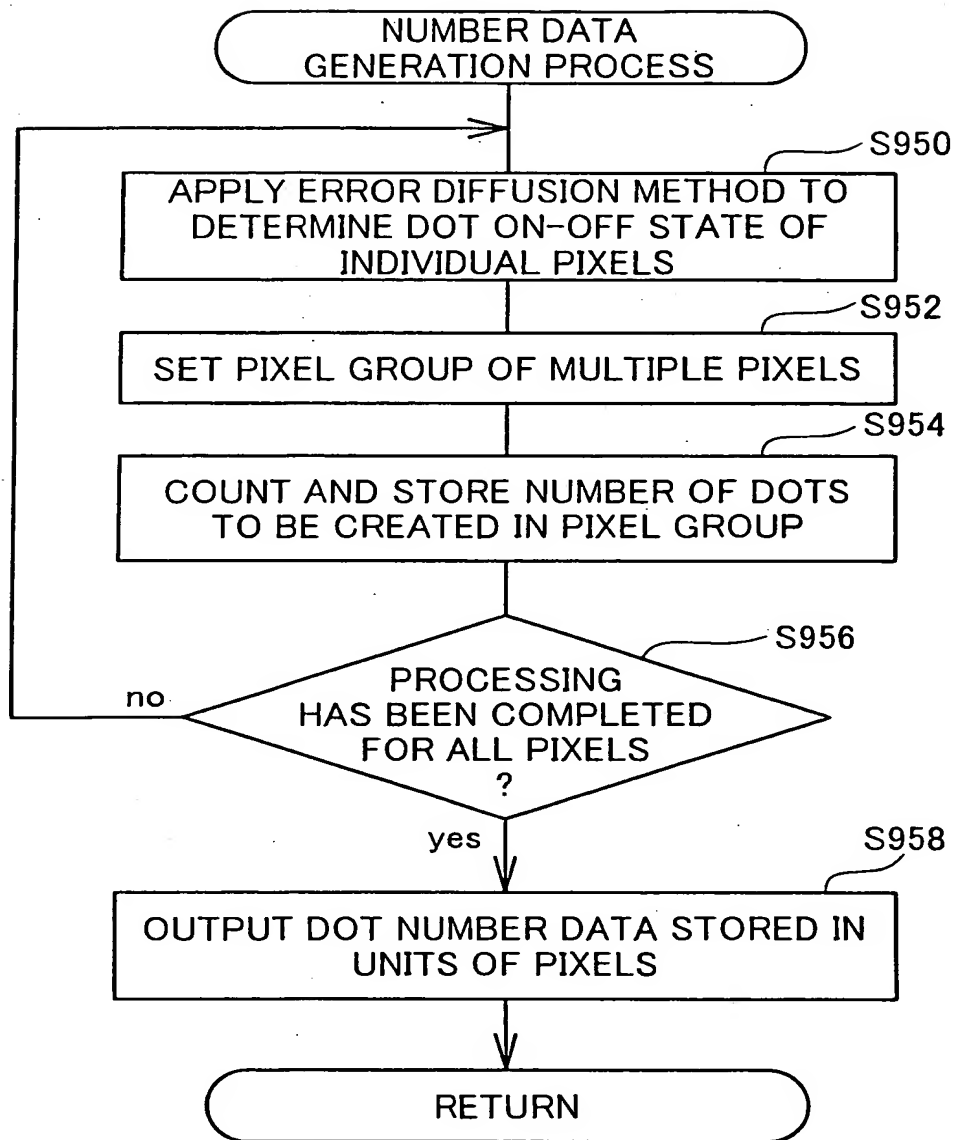




Fig.33

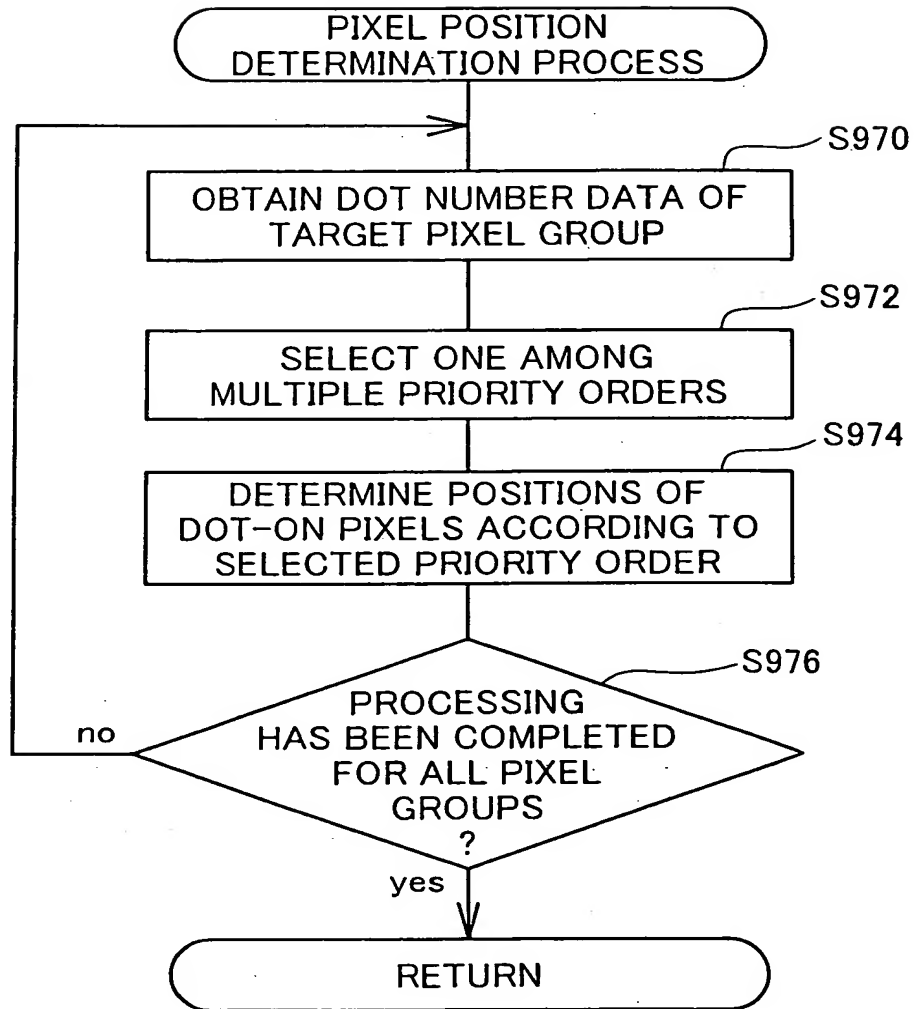


Fig.34

<table><tr><td>4</td><td>2</td><td>5</td><td>6</td></tr><tr><td>7</td><td>3</td><td>8</td><td>1</td></tr></table>				4	2	5	6	7	3	8	1	<table><tr><td>3</td><td>6</td><td>4</td><td>5</td></tr><tr><td>1</td><td>7</td><td>2</td><td></td></tr></table>				3	6	4	5	1	7	2	
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7	3	8	1																				
3	6	4	5																				
1	7	2																					
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7	2	8	3																				
<table><tr><td>2</td><td>6</td><td>3</td><td>5</td></tr><tr><td>4</td><td>8</td><td>1</td><td>7</td></tr></table>				2	6	3	5	4	8	1	7		2	6	3	5							
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4	8	1	7																				
					4	8	1	7															